Refine Search

Search Results -

Term	Documents
GP39	838
GP39S	0
CD40L	3797
CD40LS	6
CD40	9436
CD40S	2
LIGAND	181121
LIGANDS	128377
CD154	1782
CD154S	7
MLR	5002
((GP39 OR CD40L OR CD40 LIGAND OR CD154 OR CD40) SAME(MLR OR MLC OR CULTUR$ OR STIMULAT$)SAME (EX ADJ VIVO OR VITRO)SAME(TOLERAN$ OR NONRESPONSIV$ OR NON-RESPONSIVE$ OR UNRESPONSIV$).CLM.).PGPB,USPT,EPAB,JPAB,DWPI.	2

There are more results than shown above. Click here to view the entire set.

Database:
- US Pre-Grant Publication Full-Text Database
- US Patents Full-Text Database
- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search: L10

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Tuesday, April 15, 2008   Purge Queries   Printable Copy   Create Case

Set

Set

Name side by side	Query	Hit Count	Name result set
	DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ		
L10	(gp39 or cd40L or cd40 ligand or cd154 or cd40)same(mlr or mlc or cultur$ or stimulat$)same (ex adj vivo or vitro)same(toleran$ or nonresponsiv$ or non-responsive$ or unresponsiv$).clm.	2	L10
L9	(gp39 or cd40L or cd40 ligand or cd154 or cd40)same(mlr or mlc or cultur$ or stimulat$)same (ex adj vivo or vitro)same(toleran$ or nonresponsiv$ or non-responsive$ or unresponsiv$)	84	L9
L8	(gp39 or cd40L or cd40 ligand or cd154 or cd40)same(mlr or mlc or cultur$ or stimulat$)same (ex adj vivo or vitro)	1322	L8
	DB=PGPB; PLUR=YES; OP=ADJ		
L7	L5	36	L7
	DB=USPT; PLUR=YES; OP=ADJ		
L6	L5	17	L6
	DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ		
L5	(L1 or L2 or L3 or L4) and (gp39 or cd40L or cd40 ligand or cd154 or cd40)	81	L5
L4	taylor.in.	38850	L4
L3	vallera.in.	27	L3
L2	blazar.in.	49	L2
L1	noelle.in.	734	L1

END OF SEARCH HISTORY